

Date: Mon, 30 May 94 04:30:25 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #140
To: Ham-Space

Ham-Space Digest Mon, 30 May 94 Volume 94 : Issue 140

Today's Topics:

 APT-Satellites: Report May 28,1994
 Gear for starting satellite station
 V4.2b of OH5IY's MS S/W

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 30 May 1994 07:17:36 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!xlink.net!nntp.gmd.de!NewsWatcher!
user@network.ucsd.edu
Subject: APT-Satellites: Report May 28,1994
To: ham-space@ucsd.edu

Observed at station 50.7 NLat, 7.1 ELon, MAY 28, 1994

NOAA-9: APT 137.62 On
NOAA-10: APT 137.50 *OFF*
NOAA-11: APT 137.62 On
NOAA-12: APT 137.50 On
Meteor 2-21: APT 137.85 On
Meteor 3-5: APT 137.85 *OFF*

VHF-conflict NOAA-10/NOAA-12 continues, N-10 APT is off.
Meteor 3-5 APT is off too. APT-frequency of Meteor 2-21
changed from 137.40 MHz to 137.85 MHz, but the signal is
weak as always.
As Meteor 3-5 is off, old NOAA-9 now is the best source

for good vis-images.

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Date: 30 May 1994 07:23:49 GMT
From: ihnp4.ucsd.edu!usc!nic-nac.CSU.net!charnel.ecst.csuchico.edu!olivea!
inews.intel.com!ilx018.iil.intel.com!ilx049.iil.intel.com!dbraun@network.ucsd.edu
Subject: Gear for starting satellite station
To: ham-space@ucsd.edu

In article <2978870298.0.wk02593@worldlink.com>, "Walter K. Daniel KE3HP"
<wk02593@worldlink.com> writes:
|> Here are two approaches for starting a satellite station based on my
|> experience of the past few years.

Thanks for the posting. One thing I was wondering:

Is it worthwhile to have 70cm CW/SSB transmit capability, or
is a 70cm receive converter sufficient? I know that you can
work A0-13 with the 70cm uplink, but that satellite won't be
around much longer, and I don't know which other satellites
are actually used in the "70cm up - 2M down" analog mode.

Doug Braun	Intel Israel, Ltd.	M/S: IDC-42 (new mailstop!)
	Tel: 011-972-4-655069	dbraun@inside.intel.com

"Partly as a reaction against the increasingly grubby image of
punk and partly because of Paul Weller of The Jam's enthusiasm
for sharp 60's beat styles, 1979 witnessed a mod revival.
Largely local to London, this consisted principally of swarms
of aggressive young mods parading down Caranaby Street (once
the home of 60's fashion but now a tourist trap) wearing
period parkas decorated with mod insignia, looking for
trouble."

Date: 29 May 1994 22:59:48 GMT
From: ihnp4.ucsd.edu!swrinde!pipex!sunic!news.funet.fi!nntp.hut.fi!vipunen.hut.fi!
jsi@network.ucsd.edu

Subject: V4.2b of OH5IY's MS S/W
To: ham-space@ucsd.edu

V4.2b of OH5IY's meteor scatter software is available at ftp.funet.fi:
/pub/ham/vhf-work/mssof42b.zip

A bug found in transmit mode of v4.2 has been fixed in v4.2b (The program moved to "calls only" when moving from "report" to "R report" stage. This can be overcome in v4.2 by using the "text input" (F7) at this stage).

V4.2b contains also msdata files of this year's April Lyrids and Eta Aquarids meteor showers.

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Jukka OH6DD jsi@hut.fi

End of Ham-Space Digest V94 #140
